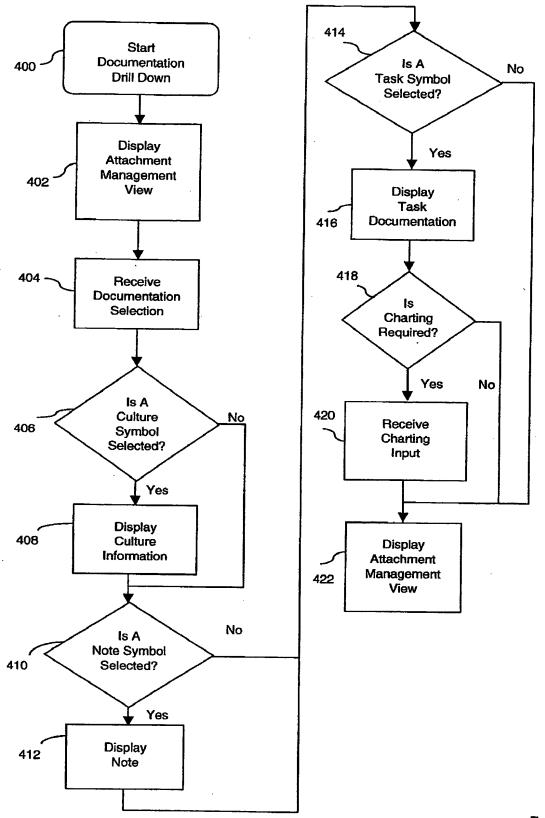


1 100 ml, 100 ml/m infuse over 8 hours, IV 1 gm, IVPB, q8hrs, 11/26/02 100ml/m to DD -30 mH20 bb DD bb DD 21 21 21	112.003 students And Alachments		32	314					344
1728	1970 Preprince of vertices	■ 1/11/2003 8:00:00 AM - 1,							
728 342 350 Pertitional venous hap lock L Foresam 1/6 Descrices 5% + 20 mag KCL 1000 m/s 1000 m/s 1000 m/s 11/256/02 328 340 Ductubes Contract venous hap lock L Foresam 1/6 Ancel 1 sm. NPB, qelve, 11/256/02 328 336 Balloon Pump R Balloon Pump R L Fam 1/7 Neptrostony No DO 338 West Balloon Pump L Fam 1/3 Balloon Pump L Fam 1/3 Balloon Pump 21	1	Auacomenis	- Approved Line	Туре		Date	Order	Order Details	Townson
728 347 350 Peripheed venous hep lock L Foreign 1/6 Ancei 1000 m², 100 m², 110 m²/m induse over 8 hours. N/V 320 Ductube Contract venous hep lock L Foreign 1/6 Ancei 1 gm, N/PB, qdhrs, 11/26/02 B Contract venous - tiple lumen L Subdevior 1/6 Fride 100m/hr B Contract venous - tiple lumen L Subdevior 1/6 Fride 100m/hr B Contract venous - tiple lumen L Subdevior 1/6 Fride 100m/hr B Contract venous - tiple lumen L Forei 1/7 Cheet Tube 100m/hr B Chest Tube P NLL 1/7 Cheet Tube 30m/t20 B B Alicon Pump P N 1/7 Neptrostonomy 1/6 B B Cheet Tube B 1/3 B alicon Pump 21 Cepter Tube B Cheet Tube 1/3 B alicon Pump 21	378 36 Peripheral Ventous Peripheral Ventou								
S S S S S S S S S S S S S S S S S S S	322		•	Peripheral yenous		1/6	Destrose 5% + 20 mag KCL.	1000 ml, 100 ml/hr Infuse over 8 hours. IV	_
322 Certical venous - tiple lumen L Subclavian 1/5 Triple lumen	322	24.					Ancel	1 gm. IAPB, q8hrs, 11/26/02	
Central venous - tiple lumen L Subclavian 1/5 Triple lumen	S 3 8 3 8 8 9 Central venous - tiple lumen L Subdavian 1/5 Triple lum Catheter Unethra 1/2 Chest Tub Catheter Unethra 1/2 Chest Tub Chest Tube RILL 1/2 Chest Tub Chest Tube RILL 1/2 Chest Tube Chest Tube Replacement Representation Replacement Representation Replacement Representation Repres		0	Ductube			Jevity	100m/h	
Chest Tube	738 Sign Chest Tube RILL 1/2 Chest Tube Chest Tube RILL 1/3 Chest Tube Chest		- E	Central venous - triple luman	L Subclavian	1/5	Triple lumen catheter	A AND THE REAL PROPERTY OF THE	3
1/6 Foley Catheter Unetrae 1/6 Foley Catheter	Same Foley Catheter Unethra 1/6 Foley Catheter Chest Tubs RILL 1/2 Chest Tubs RILL 1/2 Chest Tubs RILL 1/2 Chest Tubs RILL 1/3 Chest Tubs RILL 1/4 Chest Tubs 1/4 Chest Tubs RILL		IJ						
Chest Tube RILL 1/2 Chest Tube RILL 1/2 Chest Tube S36 Monthoring R 1/1 Nephrosto Nephrosto R 1/1 Nephrosto R 1/2 Nephrosto R 1/2 Nephrosto R 1/3 R R R R R R R R R	Chest Tube RILL 1/2 Chest Tube RILL 1/2 Chest Tube Che		_			1/6		to D0	2
Chest Tube Chest Tube Chest Tube St. Chest Tube Chest Tube St. Chest Tube Ches	336	N N		Chest Tube		1/2		-30 mH20	
336	336			Chest Tube			Chest Tube	-30 mH20	4
Syo Wentbor Tractes 1/5 Ventator Syo Wentator Tractes 1/5 Ventator Syo Wentator Syo Wentator Syo Wentator Syo Wentator Syo Wentator Syo Wentator System Systems System	Syo Wentleton Listing 1/5 (*e-nilaton Ventlaton Ventlato			Nephrostony		17		₩ DD	
340 Werulator Treches 175 Werulator Legend Stateman Statem 173 Balcon Purp	340 Werklitter Trackes 175 Werklitter 1/3 Baltoon Pump Legend 173 Baltoon Pump Legend 175 Baltoon Pump		E E						
Legend R. Baltoon Pump L. Fem 1/3 Baltoon P.	Legend 1/3 Baltoon Pump L Fem 1/3 Baltoon Pump							FI02 30%, PIP 20, Rate 12	
Legend N Sto	Legend R							z	¥
Legend (7.	Legend (7)		:) (2) (2)			The state of the s	
		Legen							
								Address Communication of According spirals in the Address of Spirals and Address of Spirals	
								est i desta de contra de seu e laguralem instalación desta del tento de seu o contra de seu esta esta esta est	
andernamentament, pravonabrohenenkanamentamentamentament									
				and the second of the second o		THE STATE OF THE S		A THE SECTION OF THE PROPERTY	

FIG. 4.



FlowChart Flg 4

	•	ł
V)	Ì
ح	;	
	4	İ
I	4	

Lucation Date Order Or					FIG. J.	<u>.</u>	500	905	
Fritheral vencus Fritheral	1/2003 8:00:00 AM - 1/11/	2003 11:00:00		Salandikimos iotalia					K
● Peripheral venous R Hand 1/6 Destrose 52 + 20 meq KQ. 1000 ml, 100 ml/hr Infuse over 8 hours, IV ● Peripheral venous hep lock L Foream 1/8 Anced 1 gm, IVPB, 48hrs, 11/26/02 ● Duotube Javin 1/5 I gm, IVPB, 48hrs, 11/26/02 ● Duotube L Subclevien 1/5 I ripe Immen catheler 100ml/hr ● Distal L Subclevien 1/5 I ripe Immen catheler 100ml, Titlate to keep DBP > 60, IV ● Distal L Footunal L Footunal I med Too Beat T	Attachments		Туре	Location	Date	Order	Order Details	THE PERSON NAMED IN COLUMN	
● Peighteral venous R Hand 1/6 Deaktrose 52 + 20 meq KQL 1000 mil/ 100 mil/hr infuse over 8 hours. IV 26/02 ● Peighteral venous hep lock L Foreanm 1/8 Ancet 1 gm. IVPB. GBhrs. 11/26/02 ● Distal venous - triple lumen L Subclevien 1/5 Triple lumen catheter 1 000ml/hr ● Provinal Distal L Subclevien 1/5 Triple lumen catheter 1 000ml/hr ● Provinal Distal L Subclevien 1/5 Triple lumen catheter 1 000ml/hr ● Provinal Distal L Subclevien 1 000ml/hr 4 000ml/hr 1 000ml/hr ■ Distal Nibide TPN TPN TPN 1 000ml/hr 4 ml/hr ■ Chest Tube R LL 1/7 Chest Tube 30 ml/20 30 ml/20 ■ Methrossonny R LL 1/7 Neptrostonny R LL 1/7 Neptrostonny R LL 1/7 Neptrostonny R LL 1/7 Neptrostonny R LL R		n i						,	
Peintheal venous kep lock L'Forearm 1/8 Arrest 1 gm., IVPB, qBhrs, 11/26x/02 Dubtube Central venous - tiple lumen L'Subclevien 1/5 Triple kumen catheler 100m./hr		•	Peripheral venous	R Hand	1/8	Dextrose 5% + 20 meq KCL	1000 ml, 100 ml/hr Infuse over 8 hours. IV		
□ Duotube Javity 100ml/hr □ Central verous - tiple furnen L. Subclavien 1/5 Triple kurnen carlheter 500ml, Titrate to keep DBP > 50, lV □ Proximal Distal Lactaled Ringers 1000ml, 45 ml/hr, Infuse over 22 hrs, IV □ Miade TPN TPN 1000ml, 45 ml/hr, Infuse over 24 hrs, IV □ Chest Tube RILL 1/2 Chest Tube 30 mH20 □ Chest Tube RILL 1/2 Chest Tube 30 mH20 □ Methorstoring Reprostoring R 1/1 Neprilostoring Inochrea □ Wentlator Inochrea 1/5 Ventilator Finachea □ Wentlator Inochrea 1/3 Belborn Pump 21		•		L Forearm	1,8	Ancel	1 gm, IVPB, g8hrs, 11/26/02		V I
□ Central verrous - triple lumen L Subclavier 1/5 Triple lumen catheter Triple lumen catheter Triple lumen catheter Triple lumen catheter Stront intrate to keep DBP > 60, IV □ Distal Lactaled Ringers 1000ml, 15 intate to keep DBP > 60, IV IV □ Middle TPN TPN 1000ml, 45 ml/hr, Infuse over 24 hrs, IV □ Chest Tube RL 1/6 Foley Catheter to DD □ Chest Tube RL 1/7 Chest Tube 30 mH20 □ Chest Tube R 1/1 Neptrostomy to DD □ Verillator Trachea 1/7 Verillator Elegnon Pump □ We setton Pump LFem 1/3 Beltoon Pump 21		0	Duotube			-	100ml/hr	1	
Proximal Deskrose 52 + 80 meq Dopamine 500ml, Titrate to keep D8P > 60, IV		•	Central venous - triple lumen	L Subclavien	1.5		And the state of t	1	7508
Middle Leckaled Fingers 1000ml, 45 ml/hr, Infuse over 22 hrs, IV Middle TPN 1000ml, 45 ml/hr, Infuse over 24 hrs, IV E Foley Catheter Urethra 1/6 Foley Catheter In DD E Chest Tube RLL 1/2 Chest Tube 30 mH20 30 mH20 E Moethrostomy R 1/7 Neptrostomy It to DO E Wernbetor Freches 1/7 Vernitator Freches 1/5 Vernitator W Balloon Pump L Fem 1/3 Bedroon Pump 2.1		•	Proximal			Dextrose 5% + 80 meq Dopamine	500ml, Titrate to keep DBP > 50, IV		
Middle TPN 1000ml, 40 ml/hr. Infuse over 24 hrs. IV E Foley Catheter Urethra 1/6 Foley Catheter to DD Chest Tube RLL 1/2 Chest Tube -30 mHzD I Chest Tube RLL 1/7 Nephrostomy Io DD E Mortilator R 1/7 Nephrostomy Io DD I Ventilator Froz 30x, PIP 20, Rate 12 Froz 30x, PIP 20, Rate 12 W Balloon Pump L Fem 1/3 Balloon Pump 21		•	Distal			Lactated Ringers	1000ml, 45 ml/hr, Infuse over 22 hrs. IV		
Foley Catheter Urethra 1/6 Foley Catheter to DD			Middle			TPN	1000th, 40 m/hr, Infuse over 24 hrs. IV		
Chest Tube									
Chest Tube 30 mH20 Image: The control of the cont		`	Foley Catheter	Urethra	1/6	Foley Catheter	to DD		
Chest Tube Chest Tube Chest Tube 30 mH2D			Chest Tube	RLL	122	Chest Tube	-30 mH20		X.
Mortificating Amountation In Displacement In Displacement<			Chest Tube			Chest Tube	-30 mH20	3	灵
El Monthoring Freches 1/5 Ventilator Fri02 30%, PIP 20, Rate 12 El Monthoring El	Fadi (a)		Nephrostomy	В	171	Nephrostomy	to DD		**
Wentilator Trachea 1/5 Ventilator F102 30%, PIP 20, Rate 12 Balloon Pump L. Fern 1/3 Balloon Pump 2:1		∃ Monitoring							
W Baltoon Pump L Fern 1/3 Baltoon Pump 2:1		A	Ventilator	Trachea	1/5	Ventilator	Fl02 30%, PIP 20, Rate 12		
		₽	Balloon Pump	LFem	1/3				V
		Ð							
		THE PROPERTY OF			ANG TRANSPORTED BY			A CHARLES HAVE A	re:
	77		- ((
	504	,		_ (

į	
W.	Amended Final Report - Friday, December 28, 2001
AL SI	11:17 AM -
7	
	Positive Cocci
r kel a	(1) Staphylococcus species was previously reported
ad:	incorectly as Gram Negative Rod. Change to correct
47.1	organism name was made in Preliminary Report issued
	on 27/12/01.
	Incorrect reporting due to: biochemical mislabeling.
- 114	
	Amended Final Report - Friday, December 28, 2001
¥GE.	11:16 品第一
700	>100,000 cfu/ml Staphylococcus species[1]
Ø.	it) seminateces abecies was bieviously reported
	incorectly as Gram Negative Rod. Change to correct
1,10	Bordanism name was made in Dreliminary Denort teamed

				The second
	402 A Cardiology			
			*	
	N ≅			
	0 :			
	40			
		藤		
7				
);			
			•	
		墨		
		12/4/2002 11:28 AM		
		8 8	,	
		2		
		2		
		20 8		
		2		
	Mary State	置る		
			• •	
ľ				
	1977			
		型 2		
		園 5		
	<u>.</u>	<u> </u>	•	
		靈 _ cc		
	Nolan, Eric 123456789	K. Rogels, Randy Moselted in 0R 12/2/02		
Sticky Note	_ 10			
7	5 %	a s s		
ž.	W 건	₹		
Ħ.	0 7			
~ 1.	Z	1		
Z.		000000000000000000000000000000000000000		

Harper, Leonard L. 929 B. 000000320 Internal Medicine Fig. 1/21/2003 4 Check Residual Volume 01/21/03 16:00:00 Pending		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920	O T	
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920	O .2	
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920	5 5 5	
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900	E	-
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920	2 2	
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900		
T. Leonard L. 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 1900920 19009200 1900		
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume		
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	8	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	E	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	<u>e</u>	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	g	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume		
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	2 2 2	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume	0	
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume		
1. Leonard L. Onog 20. Check Residual Volume Coo3 4 Check Residual Volume		
Harper, Leonard L. 000000920 Check Residual Volume		
Harper, Leonard L. 000000920 1/21/2003 4: Check Residual Volume		
Harper, Leonard L 000000920 1/21/2003 4: Check Residual Volum	e e	
Harper, Leonard L. 000000920 1/71/2003 4: Check Residual Vo	5	
Harper, Leonard L. 000000920 1/71/2003 4: Check Residual	8 9	
Harper, Leonard L. 000000920 1/71/2003 4: Check Resid	3	
Harper, Leonard L. 000000920 1/71/2003 4: Check Re	- F	
	T Z Ž	
= Tasks Harper, Leons 000000920 □ 1/21/2003 4 (
= Tasks Harper, Leo 00000092 □ 1/21/2003 4:	E č o	
Harper, Le 000000	2. 2. 20	
Harper 0000		
Harpe 000 00 1/21/2		
Harp 173		

FIG. 9.

By: Douglas, Peggy	O 10 French C 18 French C Other.	Distriction Distriction	Bacement Amount of Figure 1. Amount of Figure 1. Amount of Figure 1. Aspiration of the sting of	
Seson as the condensation of the condensation	Till be torcation O Nostri, Right O Oral	Argington Nethington C Clamped O Continuous suction C Gravity C Low intermittent suction C Dither.	Castive Chestive	
ric Tube Care - Harper, Leonard L. 1/71/2003	University of the continue O Repositioned O Insert O Sample O Imgated with other O Secure O Imgated with water O Other.	United Properties O Nesoduadenel O Nesogastric tube O Orogastric	The Country of the Co	O Good O Poor
* Naso-Orogastric * Performed on: 1 Naso/Orogastric				

